

**Amendments to the Specification:**

Page 1, paragraph [0003], replace with the following paragraph:

**[0003]** One problem with bags for holding materials such as pet food is infestation by bugs, for example, and damage to the contents within bag 10. Another problem is product migration of the contents within the bag. Product migration can occur when the contents within a particular bag, such as abrasive pet foot particles, for example, rub against the inner surface of the bag to damage and/or degrade the inner surface to eventually rub or migrate partially or all the way through the bag. It may also be desirable to show purchasers the product container within the bag prior to making a purchase.

Page 3, paragraphs [0010] and [0011], replace with the following two paragraphs:

**[0010]** \_ Illustrative outer layer 18 and middle layer 20 are each made of paper. However, it is within the scope of this disclosure for outer layer 18 and/or middle layer 20 to be made of other materials suitable for forming a bag such as plastic, for example. Outer layer 18 includes a first surface, or outer surface 14 of bag 10, and a second surface 24. As shown in[[.]] Fig. 2, an adhesive or glue 26 between second surface 24 of outer layer 18 and a first surface 28 of middle layer 20 is provided so that outer and middle layers 18, 20 may be coupled together, as discussed in greater detail below. Further, adhesive or glue 26 is provided between a second surface 30 of middle layer 20 and inner layer 22 to adhere middle and inner layers 20, 22 to each other. Illustratively, glue 26 may be latex based such as WB8057 LATEX FILM GRIP made by H. B. Fuller Company of St. Paul, MN, for example.

**[0011]** Illustrative inner layer 22 is made of a see-through (e.g. transparent or translucent) plastic film such as a biaxial oriented clear film with a nylon core or a plastic sheet of polypropylene such as 60 gauge Emblem Nylon made by PennPac Packaging & Specialty Film Group of Manheim, PA, for example. Inner layer 22 has a first surface 31 coupled to middle layer 20 and a second surface which forms inner surface 16 of bag 10. Inner layer 22 acts as a liner ~~far~~ for bag 10 and lines the entire second surface 30 of middle layer 18 to form the entire inner surface 16 of bag 10 so that bag 10 is fully lined. Fully lined bag 10 may reduce the amount of infestation of bugs, for example, through bag 10 to damage the contents within bag

10 and may also reduce the amount of product migration of the contents within bag 10. Product migration can occur when the contents within a particular bag, such as abrasive pet foot particles, for example, rub against the inner surface of the bag to damage and/or degrade the inner surface to eventually rub or migrate partially or all the way through the bag. Therefore, inner layer or liner 22 (which lines all of bag 10 to define all of inner surface 16 of bag 10) helps to prevent degradation of bag 10 by the product and helps to prevent product degradation of the contents within the bag from an infestation by bugs and/or other critters.